

## INDIANA ENVIRONMENTAL STEWARDSHIP PROGRAM ANNUAL PERFORMANCE REPORT

State Form 53475 (11-07)
INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
ENVIRONMENTAL STEWARDSHIP PROGRAM

Indiana Department of Environmental Management
Office of Pollution Prevention and Technical Assistance
100 North Senate Avenue IGCS W041
Indianapolis, IN 46204-2251
Telephone: (800) 988-7901
FAX: (317) 233-5627

E-mail: esp@idem.IN.gov www.in.gov/idem/prevention/esp

When to use this annual report form...

**STOP!** Is your facility a member of the U.S. Environmental Protection Agency's National Environmental Performance Track <u>and</u> Indiana Environmental Stewardship Program? If so, please use the U.S. EPA National Environmental Performance Track Annual Performance Report form available at <a href="http://www.epa.gov/performancetrack/program/report.htm">http://www.epa.gov/performancetrack/program/report.htm</a>. The U.S. EPA will notify IDEM after receiving your annual performance report.

**GO!** Please use this annual report form if you are <u>only</u> a member of the Indiana Environmental Stewardship Program and <u>not</u> a member of the National Environmental Performance Track. Your Annual Performance Report should be reviewed and signed by a senior manager at your facility prior to submittal. Once signed, fax, mail, or e-mail the report to IDEM. If you have any questions, please contact the ESP Program Manager at 800-988-7901.

The Indiana Environmental Stewardship Program (ESP) Annual Performance Report should demonstrate progress toward objectives and targets AND certify ESP requirements continue to be achieved. The Annual Performance Report should cover the twelve (12) month calendar year and include the status of projects committed to in your facility's original ESP application, results of completed projects, and assurance that an annual internal environmental management system audit was conducted by your facility. <u>Indiana ESP facilities must submit an Annual Performance Report by April 1<sup>st</sup> of every year, for each calendar year in which the entity has been a member for at least three (3) full months.</u>

Please do not include any confidential business information in your Annual Performance Report. Public access laws require IDEM to make the Annual Performance Report publicly available, which may include posting all portions of your report on the Indiana ESP Web site.

SECTION A FACILITY INF	ORMATION
Name of Facility	Expression was a day to be a supply and the supply
Baxter Pharmaceutical Solutions, LLC	COLUMN SOFT WARRY THE CONTROL
Name of Parent Company (If applicable)	3000
Baxter Healthcare	
Street Address (number and street)	
927 South Curry Pike	
City/State/ZIP Code	
Bloomington, IN 47403	
Facility/Company Web site	are a series from the confidence of the confiden
www.baxter.com	CODMATION
CONTACT IN	-ORMATION
Contact Name (Mr./Mrs./Ms./Dr.)	PMR unit followers in indige of many that off submerfel of
Kate Hamblin	De Tomes
Title	
Health & Safety Manager	10 HC4B LL 1 ROS THUMBEL VS 4 TOURTH LL RED SORT ATTUOCHED TREES
Telephone number 812.333.0887	State of the second sec
FAX number	Lower J EMS objective a comment appearance and origin per
812.332.3079	The transfer of the second of
E-mail address	
kate_hamblin@baxter.com	
Mailing Address (if different from facility address)	
City/State/ZIP Code	
Reporting Period Dates 2008	
If this is your third Annual Performance Report, do you wish to renew your India YesIf yes, please complete all sections of this annual report.	na Environmental Stewardship Program membership?
☐ NoIf no, you can skip Section D of this annual report.	
CHANGE IN IN	FORMATION
In your ESP application and, perhaps, in previous annual performance reports, changes or additions to your facility's list of products or activities? If so, please ☐ Yes ☒ No	you described what your facility does or makes. Have there been any
· · · · · · · · · · · · · · · · · · ·	

SECTION B ENVIRONMENTAL MANAGE	MENT SYST	EM ASSESSMENT	
Why do we need this information?			What do you need to do?
IDEM needs information on the performance and assessment			irize your facility's EMS assessments. Attach additional sheets as necessary`
activities of your Environmental Management System (EMS).  1. Is your facility currently registered to a recognized third-party EMS			Mach additional sheets as necessary.
standard?	Year:	2009	
⊠ Yes	Type:	ISO 14001 and OSHAS 18	8001
a. If yes, when was an EMS audit or other assessment last	Scope:	Recertification Audit	
conducted by an independent third party at your facility? Please provide the type (e.g., ISO 14001 certification),	1 '		
scope, and month of the last assessment.	Month:	January	1
□No	\ \v		
<li>b. If no, when was an internal or corporate EMS audit last conducted at your facility? Please provide the scope and</li>	Year:		
month of the last assessment.	Scope:		
	Month:		
2. When did your facility last conduct an internal or corporate	Year:	2009	
compliance audit? Please provide the scope and month(s) of each audit, and indicate who conducted the audit(s) (e.g., facility staff,	Scope:	ISO14001	
corporate groups, third party). Do not include audits, inspections, or	Month(s):	January	
site visits by regulatory organizations.	Who:	Third party	
(Optional) Please describe any other audits that were conducted at	1		
your facility.			
Has your facility corrected all instances of potential non-compliance			
and EMS non-conformance identified during your audits and other assessments?			
assessments? ☐ Yes			
<ul> <li>a. If yes, briefly summarize corrective actions taken and other</li> </ul>			•
improvements made as a result of your EMS	1		
assessment(s) or compliance audit(s).			
☐ No			
b. If no, please explain your plans to correct these instances.			
☑ No such instances identified.			
· · · · · · · · · · · · · · · · · · ·			
5. Explain the emergencies experienced within the facility during the			ans have been updated to reflect
past year. Were the applicable emergency and contingency plans	current co	ontact information.	
detailed in the EMS effective? What changes, if any, have been made to your facility's emergency or contingency plans?			
When was the last Senior Management review of your EMS	Month/Yea	r: January 2009	
completed?	1	ed the review? Name and T	itle: Kate Hamblin, Health & Safety
7 When did your facility last conduct a systematic identification or	Manager   Month/Yea	r: January 2009	
7. When did your facility last conduct a systematic identification or review of your environmental aspects?			
<ol> <li>(Optional) Please provide a narrative summary of progress made</li> </ol>	Environme	ntal Aspect	Progress Made This Year
toward EMS objectives and targets other than those reported as an			(e.g., quantitative or qualitative improvements, activities conducted)
Environmental Performance Initiative in the following section. You may limit the summary to environmental aspects that are significant			improvemente, activities conducted)
and towards which progress has been made during the last calendar			
year. Attach additional sheets as necessary.			
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SECTION C	ENVIRONMENTAL	IMPROVEMENT INITIATIVE	RESULTS	
Why do we need this information? Facilities need to share the results o improvement initiative that was purs	? If the environmental	Us	e the following table to summariz s compared to your ESP environ	
Category: Waste				
Aspect: Non-Hazardous Waste - Re Specific Information on Aspect (option		nods		
opeomo imormanon on riopoor (open	Baseline	Progress during year 20 <u>08</u>	Environmental Improvement Initiative Goal	Cost Savings (if applicable)
Actual Quantity (per year)	675,422.9	777920.8	742,965 (10% increase in recycling- 3% recycling rate)	
Measurement Unit Normalized Quantity (per year)	pounds	pounds	pounds	
Basis for your Normalizing Factor (e.g., gallons of paint produced)				
Briefly describe how you achieved in Pounds listed above are for recycling were placed in the fill complex manu- boxes. Additinally, cardborad recy- containers were placed thoroughout	g pounds. Total waste for the Ifacturing areas. The recycling Ioling and plastic pallet wrap re	facility was reduced from 2,189 g centers collected plastic palle ecycling was started at the ware	9,280 pounds to 2,144,587 pound t wrap, plastic tubs, plastic neste	rs and plastic corrugated
Please list any state, EPA, or other p	partnership programs to which	you are reporting this data (e.ç	g., Energy Star, Project XL).	
(Optional) If your facility has experie those results here.	nced continued results for env	ironmental improvement initiat	ves pursued in past years of ESF	P membership, please share
		i di Xitti e ve		· · · · · · · · · · · · · · · · · · ·
SECTION D		NMENTAL IMPROVEMENT I	NITIATIVES	
Why do we need this information' Facilities need to demonstrate their improving environmental performance	commitment to		Refer to the Envi	What do you need to do? ronmental Performance Table.
For ESP membership, you must identhe application and the remaining winguestions. Choose an indicator from Performance Indicator Table is proviselect for your initiative should be reenvironmental impact in your EMS, sure how your objectives and target IDEM at 800-988-7901.	ntify three (3) environmental in ill be identified each year in the n the Environmental Performan ided with the ESP Application lated to the objectives and tary No more than two of your indi	annual report. Identify the ne nce Indicator Table to measure and is also available at http://w gets in your EMS. Where poss cators can be from the same e	w initiative that will begin this year the identified environmental initia ww.in.gov/idem/prevention/esp/ta ible, indicators should also be iden nvironmental category during the	r by answering the following ative. The Environmental able.doc. The indicator you entified as having a significant 3-year term. If you are not
Please complete the following quest information is required for air, hazard				ce Indicator Table. Additional
1a What category have you selected please turn to Appendix 1 to co				missions for Total GHGs,
1b What indicator have you selected	from the Environmental Perfo	ormance Table? Total Energy	Use by fuel type	
fc All measurements should represe focus your initiative on a specific waste component). Does your in substance, or component (e.g., all Specific	subset of the indicator (e.g., a itiative include everything covered	specific material, process, VO	<ul><li>C, group of toxic air emissions, o</li></ul>	r particular
If your initiative is specific to a s waste component).	substance or component, pleas	e provide additional detail on y	our indicator (e.g., specific chem	ical to be reduced, specific
1d What activities or process chang line, employee training)? BPS w systems within a specified efficiency	vill be setting up process efficie	ency checks for secondary utili	ies. This includes determining ar	
2a Does this initiative address a sign ☑ Yes ☐ No	nificant aspect in your EMS?	· \$		
2). If no inlease explain why you hel	ieve this indicator should be in	cluded as an environmental im	nrovement initiative	

Stop! If the category listed in Question 1a is Energy Use, Waste, or Air Emissions for Total GHGs, please skip Questions 3a – 3b below and turn to Appendix 1

to complete the questions pertaining to the category you listed. After completing Appendix 1, return to question 4 and complete the remaining question	7S
regarding your facility's environmental improvement initiative.	
	·
3a What units are you using to quantify this indicator? (Please refer to the Environmental Performance Indicator Table for the acceptable units for each indicator.)	
3b List the baseline annual quantity of the indicator and the annual quantity you are committing to achieve by the future year.	
Baseline quantity Year Future year quantity (not including production) Year	
, and the second	
A Does the quantity presented in the future quantity column represent an absolute goal or a normalized goal?  Normalized goal (i.e., indexed to level of business in baseline year)  Absolute goal (i.e., demonstrates improvement even if production increases)	
5 Whether your goal is absolute or normalized, you will need to provide normalizing factors and normalized quantities in your annual performance reports. Please briefly describe your basis for normalizing. Examples of potential normalizing basis include: gallons of paint produced, square feet of circuit boar sold, number of patients seen, dollars of sales adjusted for inflation, or number of employees (for R&D and administrative sites only).	ds
Unit of production	
6a Are you subject to Federal, State, tribal, or local regulatory requirements for this indicator? ☐ Yes ☐ No	
6b If yes, explain how your initiative exceeds regulatory requirements.	
on it yes, explain now your initiative exceeds regulatory requirements.	
SECTION E PUBLIC OUTREACH AND PERFORMANCE REPORTING	
Why do we need this information?  IDEM needs to know how environmental information was shared with the public.  What do you need to Describe how the facility has shared and to share environmental information.	plans
Please briefly describe the activities that your facility conducted during this reporting period to interact with the community on environmental issues and to	
report publicly on its environmental performance. Feel free, but not obligated, to attach supporting materials (e.g., meeting agendas, public announcement P4P2 Member	.s).
Baxter issues a sustainability report every year that details Baxter's environmental performance.	
Please indicate which of the following methods your facility plans to use to make its ESP Annual Performance Report available to the public. Please check	as
many as appropriate.	
☐ Website (http://www.baxter.com)	
☐ Open House	
☐ Meetings	
□ Press Releases	
☐ Community Advisory Panel	
☐ Other	
SECTION F ADDITIONAL INFORMATION	
Why do we need this information? What do you need to Answer the questions as completely as pos	
Environmental Stewardship Program.	Sible.
<ol> <li>In addition to ESP, please list environmental awards received or voluntary programs participated in during the past twelve months (include information about each particular program).</li> <li>Partners for Pollution Prevention</li> </ol>	
<ol> <li>Has your facility taken advantage of any ESP incentives? If so, please describe the implementation process and list additional benefits IDEM sh</li> </ol>	onia
consider. No	Julu
<ol> <li>If your facility was not registered to the ISO 14001 standard prior to becoming an ESP member, has ESP helped you to pursue registration? If s how has ESP been instrumental in achieving registration? N/A</li> </ol>	D,
4. Explain the measured or perceived results from receiving, documenting, and responding to external communication.	
<ol> <li>How have community residents and businesses reacted to your facility participating in the Indiana Environmental Stewardship Program?</li> <li>No response in 2008.</li> </ol>	

According to the measurement program developed and implemented by your facility to measure Environmental Management System success, is

your facility's EMS successful? Why or why not? If not, what changes will be made to ensure continual environmental improvement and future EMS success?

THe BPS EMS is successful in promoting continual environmental improvement.

## CERTIFICATION AND PLEDGE

On behalf of Baxter Pharmaceutical Solutions, LLC (name of facility),

I certify that the information contained in this Annual Performance Report and attachments is accurate to the best of my knowledge and that this facility is, to the best of my knowledge and based on reasonable inquiry, currently in compliance with all applicable federal, state, and local environmental requirements, or had a corrective action program in place to attain compliance.

We, Baxter Pharmaceutical Solutions, LLC, commit to maintaining the principles and goals outlined in our Environmental Management System for our facility's Indiana Environmental Stewardship Program status. We agree to strive for full compilance with all regulations promulgated by the U.S. EPA, state, or local jurisdictions. We agree to promote the Indiana Environmental Stewardship Program and to share our success stories with other facilities. We understand that the Annual Performance Report must be submitted to IDEM by April 1<sup>st</sup> of each year and that we must reapply to the Indiana Environmental Stewardship Program every three years.

I understand that the information provided in this Annual Performance Report will be public record. I am the senior facility manager or authorized facility signatory, and fully authorized to execute this statement on behalf of the corporation or other legal entity whose facility is submitting this Annual Performance Report.

Signature Kate Hamblin Title

Health and Safety Manager

Date (month, day

<del>-3/31/-03</del>

Please mail, fax, or e-mail your completed Environmental Stewardship Program Annual Performance Report to:

IDEM-OPPTA ESP Program Manager MC 64-00 IGCS W041 100 North Senate Avenue Indianapolis, IN 46204-2251

FAX: 317-233-5627 E-mail: esp@idem.IN.gov



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i i		
Signature	Title	Date (month, day, year)
Kate Hamblin	Health and Safety Manager	3/31/ 09

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IDEM-OPPTA ESP Program Manager MC 64-00 IGCS W041 100 North Senate Avenue Indianapolis, IN 46204-2251

FAX: 317-233-5627 E-mail: <u>esp@idem.lN.gov</u> Additional questions for environmental improvement initiatives for the following categories/indicators.

Energy	lise .	Non-Transp	ortation

In the table below, please enter the amount of energy that you currently use and that you intend to use in your future reporting year. Break the energy use down by fuel type. Please note that you need only complete those lines that are relevant to your facility. If all of your energy is purchased from a local electricity generator, you may only need to complete the first line. If the facility uses natural gas, please be sure to complete the appropriate line (natural gas is typically combusted on site so it is listed in the "onsite" section).

Please note that this table categorizes sources of energy according to where the energy is generated.

3a	Is the goal o	f your energy use	commitment to

Reduce total energy use

☐ Invest in renewable energy sources

☐ Combination of both strategies

3b How much energy of each type does your facility use?

		Baseline Year 20 <u>08</u>	Future Year 20 <u>09</u>	Units
Energy	Electricity	113762		MMBTU
Generated	Steam			
Off-Site	Total Energy Generated Off-Site	113762		MMBTU
	Coal			
	Natural Gas	130674		MMBTU
	Crude Oil			
	Fuel Oil			
	Diesel	1509		
	Propane / LPG		MAN	
	Gasoline			
	Hydrogen Powered Fuel Cells			
Sources of	Natural Gas / Methane Powered			
Energy	Fuel Cells			
Generated Biomass				
On-Site	Solar			
	Wind			
	Landfill Gas			
	Geothermal			
	Hydroelectric			
	Tire Derived Fuel			
	Other Fuel or Source	·		
	Specify:			
	Total Energy Generated On-Site	130674		MMBTU
	/able Energy Use			
	enewable Energy Use	ν:	1000-000-000-00-00-00-00-00-00-00-00-00-	
Total Energy		245945(2804MMBTU/UOP)	2718 MMBTU/UOP	MMBTU/UOP
	of CO2 Equivalents			
Metric Tons	of CO2 Equivalents			
Offset 1	Through Purchases of Electricity			
	able Off-Site Sources			
Net Metric T	ons of CO2 Equivalents	<u> </u>		

tae tahla helaw ni	e currently and that you intend to	of non-hazardous waste, broken dow manage in your future reporting year	n by waste management method. . "Waste" is defined as all material	Please enter both the is sent off-site that are neith
☐ Reduce no ☐ Improve w	ir non-hazardous waste commitr in-hazardous waste aste management methods on of both strategies	nent to:		
How much of you Method of V	r waste is handled using each m Vaste Managed	anagement method?  Baseline Year  20	Future Year 20	Units
Landfill				
Incineration				
	ycled off-site			
Other mana	gement - Specify: Hazardous Waste			
☐ Reduce ha ☐ Improve w ☐ Combinati	ur hazardous waste commitment azardous waste aste management methods on of both strategies ur hazardous waste is handled u	sing each management method?		
	Vaste Managed	Baseline Year	Future Year 20	Units
Landfill				
			4.	
Incineration				
Incineration Reused/rec	ycled off-site			
Incineration Reused/red Treated on-	ycled off-site site			
Incineration Reused/red Treated on- Other mana	ycled off-site site gement Specify:			
Incineration Reused/red Treated on- Other mana	ycled off-site site gement			
Incineration Reused/red Treated on- Other mana	ycled off-site site gement Specify:			
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Incineration Reused/red Treated on- Other mana	ycled off-site site gement Specify:			
Incineration Reused/red Treated on- Other mana	ycled off-site site gement Specify:	;		

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Stationary Combustion   Mobile Sources   Refrigeration/AC Equipment Use   Process/Fugitive   Specify Source:   Process/Fugitive   Purchased Electricity   Purchased Electricity   Purchased Electricity   Purchased Hot Water   Purchased Hot Water   Total Indirect Emissions   Process/Fugitive   Purchased Hot Water   Specify Source:   Other   Specify Source:   Total Optional Indirect Emissions   Pocessions   P	Stationary Combustion   Mobile Sources   Refrigeration/AC Equipment Use   Process/Fugitive   Specify Source:   S		Source	Panalina Vaar	Euturo Vana	t 1,- 14
Stationary Combustion   Mobile Sources   Refrigeration/AC Equipment Use   Process/Fugitive   Specify Source:   Purchased Electricity   Purchased Electricity   Purchased Steam   Purchased Hot Water   Total Indirect Emissions   Process/Fugitive   Purchased Hot Water   Total Indirect Emissions   Other   Specify Source:   Total Optional Indirect Emissions   Offsets   Specify Source:   Offsets   Specify Source:   Total Optional Indirect Emissions   Total Emissions Less Offsets   Total Emissions Less Offsets   Total Emissions Less Offsets   Total CFC   Total HOFC   Total Stationary Combustion -   Total Combustic -   Total Combustic -   Total Combustic -   Total Combustic -   Total Combusti	Stationary Combustion   Mobile Sources   Refrigeration/AC Equipment Use		Source			Unit
Mobile Sources   Refrigeration/AC Equipment Use   Process/Fugitive   Specify Source:   Total Direct Emissions   Process/Fugitive   Purchased Electricity   Purchased Electricity   Purchased Steam   Purchased Hot Water   Total Indirect Emissions   Other   Specify Source:   Total Optional Indirect Emissions   Specify Source:   Offsets   Specify Source:   Offsets   Specify Source:   Total Optional Indirect Emissions   Total Emissions Less Offsets   Total Indirect Emissions   Total Indirect Emissions   Total Emissions Less Offsets   Total Indirect Emissions   Total Indirect Emissions   Total Emissions Less Offsets   Total Emissions Less Offsets   Total Indirect Emissions Less Offsets   Total Indirect Emissions   Total Emissions Less Offsets   Total Indirect Emissions   Total Emissions Less Offsets   Total Indirect Emissions   Total Indirect Emissions   Total Emissions Less Offsets   Total Indirect Emissions   Total Emissions Less Offsets   Total Indirect Emissions   Total Indirect Emissions   Total Indirect Emissions   Total Emissions Less Offsets   Total Indirect Emissions   Total Indirect	Mobile Sources   Refrigeration/AC Equipment Use   Process/Fugitive   Specify Source:   Purchased Electricity   Purchased Electricity   Purchased Steam   Purchased Hot Water   Total Indirect Emissions   Other   Specify Source:   Othe		Stationary Combustion			
Refrigeration/AC Equipment Use	Refrigeration/AC Equipment Use				***************************************	
Process/Fugitive	Process/Fugitive					
Specify Source:	Specify Source:   Process/Fugitive   Specify Source:   Purchased Electricity   Purchased Electricity   Purchased Hot Water   Total Indirect Emissions   Other   Specify Source:   Offsets   Specify Source:   Total Reductions from Offsets   Total Emissions Less Offsets   Total HCPC   Total HCPC   Total Stationary Combustion   Biomass CO2   Total Mobile Sources   Biomass CO2   Total Control Mobile Source		Process/Fugitive			
Process/Fugitive   Specify Source:   Process/Fugitive   Purchased Electricity   Purchased Steam   Purchased Hot Water   Total Indirect Emissions   Purchased Hot Water   Purchased Hot Water   Purchased Hot Water   Total Indirect Emissions   Purchased Hot Water   Purcha	Process/Fugilive   Specify Source:   Process/Fugilive   Specify Source:   Process/Fugilive   Specify Source:   Process/Fugilive   Specify Source:   Process/Fugilive   Purchased Electricity   Purchased Electricity   Purchased Steam   Purchased Hot Water   Total Indirect Emissions   Other   Specify Source:   Other   Specify Source:   Other   Specify Source:   Post Specify Source:   Speci	Discost	Specify Source:			
Specify Source:   Process/Fugitive   Specify Source:   Total Direct Emissions   Process/Fugitive   Purchased Electricity   Purchased Hot Water   Total Indirect Emissions   Other   Specify Source:   Specify Source:   Offsets   Specify Source:   Offsets   Specify Source:   Offsets   Specify Source:   Offsets   Specify Source:   Total Offsets   Specify Source:   Total Reductions from Offsets   Total Emissions Less Offsets   Total Emissions Less Offsets   Total HOFC   Total HOFC   Total HOFC   Total Stationary Combustion -	Specify Source:		Process/Fugitive			
Process/Fugitive	Process/Fugitive   Specify Source:   Total Prect Emissions   Process/Fugitive   Purchased Electricity   Purchased Steam   Purchased Hot Water   Total Indirect Emissions   Other   Specify Source:   Offsets   Specify Source:   Total Reductions from Offsets   Total Emissions Less Offsets   Total Emissions Less Offsets   Total CFC   Total HCFC   Total Stationary Combustion -   Biomass CO2   Simplemental Information   Total Mobile Sources - Biomass   To	Emissions				
Specify Source:   Total Direct Emissions   Process/Fugitive   Purchased Electricity   Purchased Steam   Purchased Hot Water   Total Indirect Emissions   Other   Specify Source:   Other   Specify Source:   Other   Specify Source:   Total Optional Indirect Emissions   Offsets   Specify Source:   Total Reductions from Offsets   Total Emissions Less Offsets   Total Emissions Less Offsets   Total HCFC   Total HCFC   Total Stationary Combustion -	Specify Source:   Total Direct Emissions   Process/Fugitive   Purchased Electricity   Purchased Steam   Purchased Steam   Purchased Hot Water   Total Indirect Emissions   Other   Specify Source:   Offsets   Specify Source:   Total Captacion from Offsets   Total Emissions Less Offsets   Total CFC   Total HCFC   Total Stationary Combustion - Biomass CO2   Total Mobile Sources - Biomass   Total Mobile Sources					
Total Direct Emissions   Process/Fugitive   Purchased Electricity   Purchased Steam   Purchased Steam   Purchased Hot Water   Total Indirect Emissions   Other   Specify Source:   Other   Specify Source:   Other   Specify Source:   Total Optional Indirect Emissions   Offsets   Specify Source:   Total Reductions from Offsets   Total Emissions Less Offsets   Total CFC   Total Stationary Combustion   Offsets   Total Stationary Combustion   Offsets   Total Stationary Combustion   Offsets	Total Direct Emissions   Process/Fugitive   Purchased Electricity			· ·		
Purchased Electricity	Purchased Electricity		Total Direct Emissions			
Purchased Electricity	Purchased Electricity		Process/Fugitive			
Purchased Steam	Indirect					
Purchased Hot Water   Total Indirect Emissions	Purchased Hot Water   Total Indirect Emissions   Total Indirect Emissions	Indirect	Purchased Steam			
Total Indirect Emissions	Total Indirect Emissions	Emissions				
Optional Indirect Specify Source:  Other Specify Source:  Other Specify Source:  Other Specify Source:  Total Optional Indirect Emissions  Offsets Specify Source:  Offsets Specify Source:  Offsets Specify Source:  Offsets Specify Source:  Total Reductions from Offsets  Total Emissions Less Offsets  Total CFC  Total Stationary Combustion —	Optional Indirect					
Optional Indirect Specify Source:  Other Specify Source:  Other Specify Source:  Total Optional Indirect Emissions  Offsets Specify Source:  Total Reductions from Offsets Total Emissions Less Offsets  Total CFC Total HCFC Total Stationary Combustion —	Specify Source:   Other   Specify Source:					
Optional Indirect Indirect         Other Specify Source:           Emissions         Other Specify Source:           Total Optional Indirect Emissions         Offsets           Specify Source:         Offsets           Offsets         Specify Source:           Offsets         Specify Source:           Offsets         Specify Source:           Total Reductions from Offsets         Total Emissions Less Offsets           Total CFC         Total HCFC           Total Stationary Combustion —         Total Stationary Combustion —	Optional Indirect Emissions         Other Specify Source:           Emissions         Other Specify Source:           Total Optional Indirect Emissions         Offsets           Offsets         Specify Source:           Offsets         Specify Source:           Offsets         Specify Source:           Offsets         Specify Source:           Total Reductions from Offsets         Total Emissions Less Offsets           Total Emissions Less Offsets         Total HCFC           Total HCFC         Total Stationary Combustion — Biomass CO2           Total Mobile Sources — Biomass         Total Mobile Sources — Biomass					
Indirect	Indirect	Optional		4.		
Other	Other					
Total Optional Indirect Emissions	Total Optional Indirect Emissions	Emissions				
Offsets	Offsets Offsets Offsets Specify Source:  Offsets Specify Source:  Total Reductions from Offsets Total Emissions Less Offsets  Total CFC Total HCFC Total HCFC Total Stationary Combustion — Biomass CO2 Total Mobile Sources – Biomass		Specify Source:			
Specify Source:	Specify Source:   Offsets   Specify Source:		Total Optional Indirect Emissions			
Offsets	Offsets		Offsets			
Offsets	Offsets		Specify Source:			
Offsets Offsets Specify Source:  Total Reductions from Offsets Total Emissions Less Offsets  Total CFC Total HCFC Total Stationary Combustion —	Offsets         Offsets         Specify Source:         Image: Comparison of the compari		Offsets			
Specify Source:  Total Reductions from Offsets Total Emissions Less Offsets  Total CFC Total HCFC Total Stationary Combustion —	Specify Source:  Total Reductions from Offsets Total Emissions Less Offsets  Total CFC Total HCFC Total Stationary Combustion — Biomass CO2 Total Mobile Sources – Biomass					
Total Reductions from Offsets Total Emissions Less Offsets  Total CFC Total HCFC Total Stationary Combustion —	Total Reductions from Offsets Total Emissions Less Offsets  Total CFC Total HCFC Total Stationary Combustion — Biomass CO2 Total Mobile Sources – Biomass	Offsets				
Total Emissions Less Offsets  Total CFC Total HCFC Total Stationary Combustion —	Total Emissions Less Offsets  Total CFC Total HCFC Total Stationary Combustion — Biomass CO2 Information Total Mobile Sources – Biomass		Specify Source:			
Total Emissions Less Offsets  Total CFC Total HCFC Total Stationary Combustion —	Total Emissions Less Offsets  Total CFC Total HCFC Total Stationary Combustion — Biomass CO2 Information Total Mobile Sources – Biomass		Tatal Daductions from Offices			
Total CFC Total HCFC Total Stationary Combustion —	Total CFC Total HCFC Total Stationary Combustion — Biomass CO2 Total Mobile Sources – Biomass					
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Total Stationary Combustion –	Supplemental Information Total Stationary Combustion — Biomass CO2 Total Mobile Sources — Biomass					
	Supplemental Biomass CO2 Information Total Mobile Sources – Biomass					
Le ( ) Leiomore ( ) V	Information Total Mobile Sources – Biomass		Total Stationary Combustion -			
Copplemental						
CO2			Electricity trading transactions-			
CO2  Electricity trading transactions-	Electricity trading transactions-		Electricity Purchase for Resale			

Air Emissions - Total GHGs